

APPENDIX A  
CLEAN COPY OF THE AMENDED CLAIMS

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1 1. An inkjet recording head, comprising:  
2       a head body including:  
3            a plurality of orifices;  
4            a plurality of ink ejection units, each ink ejection unit arranged so as to correspond  
5 to each of said plurality of orifices;  
6            a plurality of individual ink flow paths, each individual ink flow path for  
7 supplying ink to each of said plurality of orifices; and  
8            at least one common ink flow path for supplying ink to said plurality of individual  
9 ink flow paths; and  
10          a metallic film at least on a part of at least one side of said head body.

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1 3. The inkjet recording head according to claim 1, wherein  
2        said plurality of orifices are formed on one side of the head body,  
3        said each ink ejection unit includes an ink heating unit,  
4        an ink supply bore hole for supplying ink to said at least one common ink flow path is  
5 bored on a side opposite to an orifice forming surface of said head body, and  
6        said metallic film is provided on the side opposite to the orifice forming surface of said  
7 head body.

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1 9. An inkjet printer using an inkjet recording head comprising:  
2       a head body including:  
3            a plurality of orifices;  
4            a plurality of ink ejection units, each ink ejection unit arranged so as to correspond  
5 to each of said plurality of orifices;  
6            a plurality of individual ink flow paths, each individual ink flow path for

*Substantially as originally filed*

7 supplying ink to each of said plurality of orifices; and  
8                           at least one common ink flow path for supplying ink to said individual ink flow  
9 paths; and  
10                         a metallic film at least on a part of at least one side of said head body.

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*Substantially as originally filed*

1 11. The inkjet printer according to claim 9,  
2                           wherein said plurality of orifices are formed on one side of the head body,  
3                           said each ink ejection unit includes an ink heating unit,  
4                           an ink supply bore hole for supplying ink to said at least one common ink flow path is  
5 bored on a side opposite to an orifice forming surface of said head body, and  
6                           said metallic film is provided on the side opposite to the orifice forming surface of said  
7 head body.

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